Foul Smelling Water?

Fill a clean glass with cold water. Step away from the sink and smell the water. If it smells normal, repeat with hot water. If the foul smell is from the hot only, the problem is within your water heater.

It is important to flush the water from the bottom of your water heater once a year.

To disinfect the water heater:

- 1) Fill a container with ½ gallon of clean water
- 2) Fill second container with ½ gallon of clean water and add 1 cup of bleach
- 3) Remove kitchen sink faucet aerator
- 4) Attach garden hose adapter
- 5) Attach short garden hose
- 6) Turn gas water heater to "pilot", turn off breaker to electric water heater
- 7) Attach garden hose to water heater flush faucet (near bottom of heater)
- 8) Flush water from bottom of water heater until it appears clear
- 9) Leave flush faucet open, close water heater inlet valve
- 10) Open hot water at kitchen sink and use short hose to siphon chlorine solution
- 11) Add clean water to same container and continue to siphon until empty
- 12) Close faucet
- 13) Remove hose and adapter
- 14) Reinstall aerator
- 15) Open water heater inlet valve slowly
- 16) Open hot water valve at sink until air is gone
- 17) Run water from each hot tap (sinks, showers, etc) until you can smell chlorine
- 18) Leave water heater as is for 1 hour
- 19) Run dishwasher and empty washing machine (set to hot). This will treat the appliances as well as help flush excess chlorine from heater
- 20) Flush water heater until chlorine smell is weaker
- 21) Turn gas water heater back "on". Turn on breaker for electric water heater
- 22) Raise water heater thermostat setting to highest temperature you feel safe with